

भारत का राजपत्र The Gazette of India

प्राधिकार से प्रकाशित
PUBLISHED BY AUTHORITY

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नई दिल्ली, शनिवार, अक्तूबर 21, 1972 (आश्विन 29, 1894)

No. 43]

NEW DELHI, SATURDAY, OCTOBER 21, 1972 (ASVINA 29, 1894)

इस भाग में निम्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके
(Separate paging is given to this Part in order that it may be filed as a separate compilation)

भाग III—खण्ड 2

PART III—SECTION 2

पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस

Notifications and Notices issued by the Patent Office relating to Patents and Designs

THE PATENT OFFICE

Patents and Designs

Calcutta, the 21st October 1972

The dates shown in crescent brackets are the dates claimed under Section 135 of the Act.

Application for Patents filed at the Head Office

25th September 1972

- 1496/72. Sandoz Ltd. Improvements in or relating to hetero-cyclic compounds. (27th September 1971).
- 1497/72. The Upjohn Company. Process for the production of novel 1-substituted 6-phenyl-4H-S-triazolo [4, 3-a] [1, 4] benzodiazepines. [Divisional date 25th August 1971.]
- 1498/72. Mitsui Toatsu Chemicals, Incorporated. A method for cultivating microorganisms.
- 1499/72. Vandervell Products Limited. Improvements in or relating to bearings for railway vehicle axles. (12th October 1971).
- 1500/72. C. A. V. Limited. Electro-magnetic relays. (29th September 1971).

26th September 1972

- 1501/72. A. Ramamurthy, Dr. Ajit Sankar Bhaduri, Biswa Nath Laha, M. K. Kumar, Dipak Kumar Mukherjee. Cashew nut shell liquid epoxy resin based electrical insulation varnishes.
- 1502/72. G. C. Banga. Collapsible steering handle.
- 1503/72. Glaverbel. Process of forming and coloring or modifying the coloration of glass bodies. (11th September 1972).
- 1504/72. Glaverbel. Process of coloring or modifying the coloration of glass bodies. (11th September 1972).

- 1505/72. J. W. A. Westwood and Verenigde Bedrijven Tankfabriek Kooiman N. V. Fluid actuated vibrator devices.
- 1506/72. Dunlop Limited. Pneumatic tyres. (29th September 1971).
- 1507/72. Westinghouse Electric Corporation. Twin motor drive system.
- 1508/72. Standard Telephones and Cables Limited. Cables (14th October 1971).
- 1509/72. Martin & Böttling Developments Limited. Improvements in or relating to a turbine unit. (27th September 1971).
- 1510/72. Robert Bosch GMBH. Improvements in and relating to fuel injection pumps for internal combustion engines.
- 1511/72. Autopari Kutato Intezet and Csepel Autogyar. Supercharged-internal combustion engine.
- 1512/72. Merck & Co., Inc. Indomethacin suppositories.
- 1513/72. N. V. Philips Gloeilampenfabrieken. Exposure device for manufacturing a display screen of a colour television display tube.
- 1514/72. The Chief Scientist, Research & Development Organisation, Ministry of Defence, Government of India, New Delhi. Inhibitor for petrol pipelines.
- 1515/72. The Chief Scientist, Research & Development Organization, Ministry of Defence. Process for the preparation of preservative for use in preservative small arms.

27th September 1972

- 1516/72. Kennedy Van Saun Corporation. A method for pneumatic classification and a pneumatic classifier.

- 1517/72. Colorant Schmuckstein GmbH. A method and apparatus for determining the properties of a Jewellery stone.
- 1518/72. C. A. Norgren Limited. An improved valve device for draining liquid contaminant collected from compressed gas (30th September 1971).
- 1519/72. Kabushiki Kaisha Shimizu Manzo Shoten. Method of selective separation of kyojac flour from the tubers of amorphophallus konjac.
- 1520/72. J. Mavrovic. Urea synthesis with improved heat recovery and conversion.
- 1521/72. Dauten S. A. Method for the photostabilization of polyhydroxylated sterols and stabilized biological insecticidal product obtained thereby.
- 1522/72. Colgate-Palmolive Company. Making gas free-dentifrice.
- 1523/72. Joseph Lucas (Electrical) Limited. Bearing assemblies. (2nd October 1971).
- 1524/72. Bata Shoe Company Private Limited. An injection molding method for forming a sole of two moldable materials for an article of footwear. (29th September 1971).
- 1525/72. Development Consultants Private Limited. Improvements in or relating to plate valves.
- 1526/72. Fertilizer Corporation of India Limited. A process for the preparation of high purity by-product gypsum.
- 1527/72. Phillips Petroleum Company. Process for preparing aromatic polycarboxylates.
- 1528/72. Standard Brands Incorporated. Process for enzymatically isomerizing glucose to fructose.
- 1529/72. Prof. Sujoy Kumar Guha, S. Tandon and K. P. Tewari. Pressure transducer and signal conditioner.

28th September 1972

- 1530/72. Friedrich Uhde GMBH. Bipolar Multiple Electrolytic cell comprising a diaphragm.
- 1531/72. Sanders Associates, Inc. Television gaming and training apparatus.
- 1532/72. Aktiebolaget Svenska Flaktfabriken. Device for feeding web material through a machine, especially for feeding strips of pulp through a pulp drying machine.
- 1533/72. C van der Lely N. V. Methods and production lines for the manufacture of prefabricated buildings.
- 1534/72. Esso Research and Engineering Company. Hydrocarbon cracking in a regenerable molten media.
- 1535/72. The Dow Chemical. Explosive composition and method.
- 1536/72. USS Engineers and Consultants, Inc. Method and apparatus for using a rigid starter bar through a fixed bending unit.
- 1537/72. Prabodh Bhushan Gupta. Dipcare.

29th September 1972

- 1538/72. Amchem Products Inc. Processes and compositions for the treatment of ferrous and zinc surfaces.
- 1539/72. Union Carbide Corporation. Reduced mercury containing zinc alkaline cells.
- 1540/72. Joseph Lucas (Electrical) Limited. Friction welding apparatus. (2nd October 1971).
- 1541/72. Rohm and Haas Company. Polymerization of caprolactam.
- 1542/72. Envirotech Corporation. Feedfell.
- 1543/72. Shri Krishan. Theft prevention device.

30th September 1972

- 1544/72. B. L. Shukla. Cooling system for rooms, buildings and other closed spaces.

- 1545/72. H. J. Singh. Eliminator spark plug.
- 1546/72. Swiss Aluminium Ltd. Gallium separation processes.
- 1547/72. The Wellman Bibby Company Limited. Torque limiting device. (30th September 1971).
- 1548/72. V. K. Pachariwala. Alarm device. [Addition to No. 131878].
- 1549/72. S. T. Arulampalam. Improved boat and process for its construction. (4th October 1971).
- 1550/72. McNeil Corporation. Centre mechanism for a press to shape and cure tyres and a method for loading such presses.
- 1551/72. Dunlop Limited. Improvements in and relating to vehicle wheels. (2nd October 1971).

**Applications for Patents filed at Patent Office
Bombay Branch**

25th September 1972

- 21-Bom/72. Indofil Chemicals Limited. Nylon fiber.
- 22-Bom/72. Indofil Chemicals Limited. Coating nylon.
- 23-Bom/72. Indofil Chemicals Limited. Metal coating.
- 24-Bom/72. Indofil Chemicals Limited. Antistatic fiber.
- 25-Bom/72. Indo Chemicals Limited. Poly (alkyl oxide—poly lactam) block polymer.
- 26-Bom/72. Radio Foundation Engineering Ltd. and Hazarat & Co. An improved method for the construction of bored piles.

26th September 1972

- 27-Bom/72. R. P. Bapat. Revolution monitor.

28th September 1972

- 28-Bom/72. M. N. Desai. Production of pregrant liquor for electrowinning copper by electrolysis of slurry of copper concentrate (mainly chalcopryrites) and solution of sodium chloride in water.
- 29-Bom/72. H. V. Shah. Improvements in pocket hair brush.
- 30-Bom/72. H. V. Shah. Improvements in folding fan.

29th September 1972

- 31-Bom/72. V. S. Vaidya. Improvements in or relating to hand gloves.
- 32-Bom/72. V. S. Vaidya. Improved caps as bottle closures.
- 33-Bom/72. V. S. Vaidya. Improvement in or relating to gum-boot and the like foot-wear.
- 34-Bom/72. A. M. Kelkar. Water-tap.
- 35-Bom/72. Manik Kumar Nepalchandra Ghosh. Vacuum tiffin.

30th September 1972

- 36-Bom/72. Hindustan Lever Limited. Toothpastes.
- 37-Bom/72. D. V. Talpatriwala. Improvements in or relating to laminated packing material, a device and method of manufacturing such packaging material.
- 38-Bom/72. S. D. Khandwala. A suction Curette.

**Application filed at Patent Office
Madras Branch**

30th September 1972

- 5-Mas/72. K. Seshadri. The detection of metallic particles (particularly for non-magnetic materials) called "Metal particles detector unit".

Complete Specifications accepted

Notice is hereby given that all persons interested in opposing the grant of patents on any of the applications concerned, may at any time within four months of the date of this Gazette of India or within such further period not exceeding one month applied for in Form 14 of the Patents Rules, 1972, before the expiry of the said period of four

months give notice to the Controller of Patents in the prescribed Form 15 of the Patents Rules, 1972, of such opposition. The written statement of opposition should be filed along with the said notice or within one month of its date as prescribed in Rule 36 of the Patents Rules, 1972.

A limited number of printed copies of the specification in the following list will be available for sale from the Government of India Book Depot, 8, Kiron Shankar Roy Road, Calcutta, in due course. The price of each specification is Rs. 2/- (Postage extra, if sent out of India). Requisition for the supply of the printed specifications should be accompanied by the number of the specifications as shown in the following list.

The required typed copies of the specifications together with copies of the drawings if any can be supplied by Patents Office on Payment of the necessary charges which may be ascertained on application to this office.

The dates shown in Crescent brackets are dates allowed under Section 135 of the Act.

98391. E. R. Squibb & Sons, Inc. Production of analide derivatives.

Comprises reacting a nitrophenol with an amino alkyl chloride.

127872. Prerovske Strojirny, Narodni Podnik. Method of and apparatus for heat treatment of lump and finely granulated materials.

Characterised in that the inner lining of the rotary kiln is provided with lugs 3 and recesses 4 the height of the lugs thereby the depths of the recess being less than 0.015 times the inner diameter of the linings.

127921. Erdogazdasagi Es Faipari Termekeket Ertekessito Es Feldolgozo Vallalat (Erdert). Process for the production of synthetic wood laminates.

Interposing between two outer sheets at least one inner sheet and one strengthening element, a layer of cross-linkable synthetic resin on the said inner sheets, the laminate then pressed together at a pressure, then impregnated with a drying oil and heat treated.

127985. SCM Corporation. Era-alumina catalyst conversion of 3-carene to a mixture of dipentene and carvotrene.

Comprises contacting 3-carene with eta alumina.

129324. The Hancock & Wilcox Company. Tube panels and walls constructed from tube panels.

Including two panels welded together end to end, which are formed from tube lengths and webs and a seal is formed between each web of one panel and the corresponding web of the other panel.

129367. Imperial Chemical Industries Limited. Apparatus for laying explosive charges for seismic prospecting. (8th December 1969).

Comprising a tubular conduit means, at least one plough having a mould board disposed behind the conduit means and positioned so as to move a portion of the upper ground layer adjacent to the positioned change over the charge and means to advance the conduit means and plough.

130887. Continental Oil Company. Method and apparatus for continuously plating.

Apparatus for continuously plating a strip which consists of a housing, a heating device in it, a plating solution chamber in said housing, a rinsing chamber in said housing adjacent said plating solution chamber means for feeding the substrate to said housing means for drawing said substrate through said housing.

132230. Miller Printing Machinery Co. Apparatus for feeding sheets to a sheet fed printing press.

Comprises a feedboard, a rotatable cylinder and pairs of feed rolls mounted adjacent the delivery end of the feed board, each said pair having a

driven roll, a feed roll drive shaft and a cam member rotatable in timed relation with said rotatable cylinder.

132675. Dowty Technical Developments Limited. Swash plate device.

Comprises a rotary cylinder block, cylinders in the block arranged parallel to or inclined to the block rotation axis, pistons reciprocable in the cylinders and projecting from one end of said block, a tiltable swash plate disposed adjacent the one end of said block and having a flat swash surface engaged by the pistons.

Opposition Proceedings

(1)

An opposition has been entered by Belpahar Refractories Limited to the grant of a patent on application No. 127951 made by Orissa Cement Limited.

(2)

An opposition has been entered by Knorr-Bremse G.m.b.H. to the grant of a patent on application No. 132544 made by Clayton Dewandre Co. Ltd.

(3)

The opposition entered by Harbans Lal Malhotra & Sons Pvt. Ltd. to the grant of a patent to Hind Razor & Blade Company Private Limited on their application for patent No. 123595, which was notified in the Gazette of India, Part III, Section 2, dated the 1st May 1971, has been withdrawn.

Patents Sealed

111187 123616 123617 123618 123619 123620 123621 123622

Registration of Assignments, Licences, etc. (Patents)

Assignments, licences or other transactions affecting the interests of the original patentees have been registered in the following cases. The number of each case is followed by the names of the parties claiming interests :—

101910	116209	120212	120485	} M/s. Rank Xerox Limited.
113989	116210	120218	121423	
115457	119582	120249	124666	
115478	119583	120250	124667	
115499	119624	120298	124668	

108529 Shri Bhagwatrao Kundlikrao Dhonde.

122020 } M/s. Siemens-Albis Aktiengesellschaft.
120697 }

104769 M/s. Varta Aktiengesellschaft.

115109 M/s. Seibu Chemical Industry Co., Ltd.

Patents Deemed to be Endorsed with the Words

"LICENCES OF RIGHT"

The following patents are deemed to have been endorsed with the words "Licences of right" under Section 87 of the Patents Act, 1970. The dates shown in the crescent brackets are the dates of the patents.

No.	Title of the invention
68930 (1-9-59)	Thiophene derivatives and process for their manufacture.
68937 (2-9-58)	Method for the production of 6-trifluoromethyl-7-sulfamyl-3, 4-dihydro-1, 2, 4-benzothiadiazine-1, 1-dioxide.
68941 (15-5-59)	Thiophosphoric acid esters and insecticidal compositions containing them.
68947 (4-9-59)	Continuous process for the direct hydration of gaseous olefins to alcohols.
68958 (13-4-59)	Production of thermally reacted materials using a high intensity wall stabilized arc effluent.
68978 (29-9-58)	New azo dyestuffs.
68989 (9-9-59)	Improvements in or relating to diamond synthesis.

- 68990 (9-9-59) Improvements in or relating to method of making diamonds.
- 68991 (9-9-59) Diamond synthesis.
- 68992 (9-9-59) Improvements in or relating to diamond synthesis.
- 68993 (9-9-59) Cubic boron nitride and method thereof.
- 69020 (5-3-59) Weedkillers.
- 69022 (11-9-59) Process for the microbiological production of chemical compounds.
- 69028 (15-12-58) Chlorinated polyvinyl chloride resins of improved stability and process of producing same.
- 69033 (4-12-58) Acylation of steroid metallic enolates.
- 69045 (28-10-58) Diagnostic composition.
- 69064 (15-9-59) Method of and apparatus for production of pulp from fibrous, lignocellulose-containing material.
- 69066 (15-9-59) Improvements in or relating to thiolcarbamate based phytocidal compositions.
- 69081 (15-9-59) Process for the manufacture of new unsaturated halogenpregnates.
- 69088 (18-2-59) Process of preparing an organic plastic composition resistant to permeation, compositions prepared thereby and articles made from said compositions.
- 69109 (18-9-59) Process for preparing caprolactam.
- 69126 (8-7-59) Process for the simultaneous production of high purity ethylene and ethane.
- 69132 (21-9-59) Improvements in or relating to solid detergent compositions.
- 69134 (21-9-59) Process for dyeing high melting substances capable of being spun.
- 69170 (24-9-59) Method for the production of an iron preparation for injection.
- 69213 (28-9-59) Improvements in or relating to the polymerisation of formaldehyde.
- 69226 (13-2-59) 2, 3-dimethoxy-benzohydroquinones-(1, 4) and process for the manufacture of same.
- 69236 (1-10-59) Process for preparing novel enzyme producing organism and improved enzyme preparation and hydrolysis process.
- 69247 (3-10-59) Purine derivatives and the manufacture thereof.
- 69260 (5-10-59) Improvements in or relating to penicillin derivatives.
- 69268 (31-10-58) New azo dyestuffs.
- 69277 (6-10-59) Improvements in or relating to N-monosubstituted-2, 2-dialkyl-1, 3-propanediol dicarbamates.
- 69278 (7-8-58) Manufacture of cyclic amides.
- 69299 (13-10-59) Lactam from an acid reaction mixture.
- 69301 (3-7-59) 2,3-dimercaptoquinoxaline derivatives and pesticidal compositions containing them.
- 69302 (31-7-59) Thiophosphoric acid esters and insecticidal compositions containing them.
- 69306 (29-5-58) Therapeutic compositions containing acyl esters of oleandomycin.
- 69315 (7-1-59) Novel steroid compounds and process of preparing the same.
- 69316 (13-10-59) Novel derivatives of maleamic acid and process of preparing the same.
- 69321 (13-10-59) New growth promoting substances known as ferrioxamines and process for their manufacture.
- 69347 (15-10-59) Process for the production of reactive dyestuffs.
- 69349 (16-10-58) Improvements in or relating to the removal of cadmium from zinc.
- 69350 (25-9-59) Strontium titanate preparation.
- 69352 (28-11-58) New monoazo dyestuffs.
- 69353 (10-11-58) Production of yeast.
- 69380 (19-10-59) Method for the production of 6-Methylsteroid derivatives.
- 69391 (2-4-59) Production of yeast.
- 69406 (19-11-58) Novel corticosteroids and process for their manufacture.
- 69431 (4-11-58) Method for the preparation of 6-methyl-3-oxo- Δ 4,6-steroids.
- 69434 (22-10-59) Process for the production of new triazine derivatives with herbicidal activity.
- 69448 (23-10-59) Catalyst for the production of formaldehyde from methanol.
- 69455 (19-5-58) Method for the preparation of a homogeneous anhydrous aluminium, titanium and chlorine containing composition and compositions prepared thereby.
- 69474 (27-10-59) Process for the preparation of glass making compositions.
- 69486 (27-10-59) Process for coloring organic products with pigment dyestuffs.
- 69495 (27-10-59) Manufacture of new basically substituted diphenyl-methane derivatives, salts of these compounds, and of cardiac and circulatory effective preparations containing such compounds.
- 69502 (1-5-59) Dispersion polymerisation.
- 69503 (7-11-58) New azo dyestuffs.
- 69518 (29-10-58) Herbicidal composition containing Benzthiazole compounds.
- 69528 (21-8-59) Methine dyestuffs.
- 69555 (2-11-59) Variotin and production thereof.
- 69559 (3-11-59) Synthesis of steroids.
- 69598 (12-11-58) Improvements in or relating to a process for the manufacture of carbon disulphide.
- 69601 (5-11-59) Pesticidal compositions containing novel phosphoramidates.
- 69606 (5-11-59) Scouring machine and process for scouring grain.
- 69607 (5-11-59) New analeptic and preparation thereof.
- 69608 (6-8-58) Process for the manufacture of new guanidine compound.
- 69609 (18-8-59) Process for the production of new herbicidal compounds and herbicidal compositions containing the same.
- 69630 (9-11-59) Process for preparing a dyeing preparation.
- 69638 (10-11-59) Improvements in method of stabilizing a therapeutic preparation containing choline salts of dialkylxanthines.
- 69644 (10-11-59) Synergistic herbicidal composition.
- 69652 (28-11-58) New azo dyestuffs.
- 69657 (13-11-58) Pharmaceutical preparation containing new inolene compounds.
- 69672 (12-11-59) Process for the production of new herbicidal compounds and compositions containing the same.
- 69680 (13-11-59) Improvements in or relating to the manufacture of substituted hydroxy aromatic acid amides.
- 69682 (13-11-59) Catalyst and process for converting organic compounds.
- 69686 (14-11-58) New azo dyestuffs.
- 69689 (13-11-59) New anthraquinone vat dyestuffs and process for their manufacture.
- 69690 (28-10-59) Process for making a paint.
- 69697 (16-11-59) A spin-pasteurizer and a process for the spin-pasteurization of canned acid food employing the pasteurizer.
- 69702 (16-11-59) Preparation of new watersoluble enzymes.
- 69707 (12-1-59) Process for preparing fluoro steroids.

- 69709 (17-11-59) Process for the polymerization of ethylenically unsaturated hydrocarbons and a process for the production of catalyst therefor.
- 69720 (17-11-59) Hardenable resin compositions and process for preparing them.
- 69721 (17-11-59) A process for the recovery of caprolactam from wash waters containing oligomers and caprolactam from waste polymeric caprolactam.
- 69723 (17-11-59) Improved process and apparatus for the recovery of caprolactam from polycaprolactam.
- 69731 (17-11-59) Cyclic amides and process for manufacturing same.
- 69736 (18-11-59) Tetracycline antibiotic compositions.
- 69738 (18-11-59) Novel organic peroxides, method of curing polymeric materials therewith and compositions containing the same.
- 69740 (18-11-59) Process for the production of sulfur from hydrogen sulfide.
- 69752 (19-11-59) Process for the production of spinnable linear copolyetheresters.
- 69761 (19-11-59) Process and apparatus for making aluminium-silicon alloys.
- 69775 (20-11-59) Improvements relating to the polymerisation of 1, 3-butadiene.
- 69778 (20-11-59) Process for the manufacture of unsaturated aliphatic compounds and intermediates thereof.
- 69816 (24-11-59) New derivatives of basic water-soluble antibiotics and process for the production thereof.
- 69819 (1-12-58) Prevention of caking of common salt.
- 69820 (1-12-58) Improvements in and relating to the polymerization of olefines.
- 69828 (8-5-59) Process for the production of lead.
- 69847 (26-11-59) Colored table salt and method of making the same.
- 69884 (30-11-59) Improvements in or relating to electrode paste for electrodes in electric smelting furnace and its manufacture.
- 69885 (30-11-59) New N-heterocyclic compound, and the production thereof.

Renewal Fees Paid

61642 61913 61939 61958 62057 62093 65455 65472 65557
 65572 65638 68046 68790 69416 69495 69736 69802 73528
 73606 73664 73726 73810 73942 74471 76035 76152 77700
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Renewal Fees Filed at Patent Office at Bombay Branch

84388 97151 101845

Cessation of Patents

74341 74342 74343 74344 74346 74347 74349 74352 74353
 74354 74356 74358 74359 74360 74373 74375 74376 74377
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 74893 74894 74896 74901 74904 74918 74923 74924 74925
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 74947 74950 74956 74960 74966 74970 74984 74986 74990
 74993 74994 74995 75004 75005 75008 75009 75010 75011
 75027 75030 75032 75033 75040 75043 75048 75051 75053
 75059 75061 75584 77660 78689 80324 87566 93579.

Restoration Proceedings

(1)

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970, for the restoration of Patent No. 61962 granted to Johns-Manville India Limited for an invention relating to "Process for colouring textiles and preparation thereof". The patent ceased on the 10th October 1970 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2, dated the 17th June 1972.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate with the Controller of Patents, The Patent Office, 214, Acharya Jagadish Bose Road, Calcutta-17, on or before the 21st December, 1972, under Rule 69 of the Patents Rules, 1972. A written statement in triplicate setting out the nature of the opponent's interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

(2)

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970, for the restoration of Patent No. 109038 granted to The Babcock and Wilcox Company for an invention relating to "Manufacture of high tem-

perature alumina-silica fibres". The patent ceased on 25th January 1972 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2, dated the 2nd September, 1972.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate with the Controller of Patents, The Patent Office, 214, Acharya Jagadish Bose Road, Calcutta-17, on or before the 21st December, 1972, under Rule 69 of the Patents Rules, 1972. A written statement in triplicate setting out the nature of the opponent's interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

Registration of Assignments, Licences, etc. (Designs)

Assignments, licences or other transaction affecting the interest of the original proprietors have been registered in the following cases. The number of each case is followed by the names of the applicants for registration.

135612	}	M/s. Goel Plastico Private Limited.
135613		
135614		
135615		

S. VEDARAMAN,
*Controller General of Patents, Designs
and Trade Marks.*